* Selva Ganapathy V, Desai G, Krishnamurthy L, et al. Development of pain science education for chronic low back pain in India. *J Man Manip Ther*. Published online February 6, 2025. doi:10.1080/10669817.2025.2456719
* Ganapathy V, Bharath S. Gait instability and dynamic Balance Characteristics in Behavioral variant Frontotemporal dementia: A cross sectional study. In. Movement disorders 2021 Sep 1 (Vol. 36, pp. S2-S2).**<https://doi.org/10.1002/mds.28794>**
* V.Selvaganapathy,T.James,M.Philip,N.Kamble,A.Bhattacharya,A.Stezin,P.Dhargave.p.Pal,V.Muralidara7.Ganapathy VS, Chandra SV, Bharath S, Philip M, Narayan VB. Association between gait variability and direction-specific postural stability in a middle-age sample: A quantitative study with single and dual-task paradigm. Journal of Geriatric Care and Research. 2021;8(2).
* V. Selva Ganapathy, S.R. Chandra, Srikala Bharath, Ravi GS, Subclinical Motor involvement in patients with Behavioral Variant Frontotemporal Dementia: A Case Control study, Asian Journal of Psychiatry, 2019, ISSN 1876-2018, [https://doi.org/10.1016/j.ajp.2019.10.001.(http://www.sciencedirect.com/science/article/pii/S1876201819308081)](https://doi.org/10.1016/j.ajp.2019.10.001.%28http%3A/www.sciencedirect.com/science/article/pii/S1876201819308081%29)
* Velayutham S, Chandra S, Bharath S, Shankar R. Quantitative balance and gait measurement in patients with frontotemporal dementia and Alzheimer diseases: A pilot study. Indian Journal of Psychological Medicine. [Original Article]. March 1, 2017; 39(2):176-82.
* Srinivasan K, Ravikumar S, Chandra SR, Ganapathy S, Ravi GS. Cerebral and Coronary Vasculature in Disease Associations and Dissociations in the South Indian Population. J Neurosci Rural Pract 2017 Jul-Sep;8(3):352-356 doi: 104103/jnrpjnrp\_31\_17.
* "Dementia care in India: What are the obstacles to physiotherapy treatment: A Qualitative study" (under publication).